EAST Search History

Ref #.	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20040098267").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/05 17:42
S3	9148	(kikuiri naka ohya).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 17:43
S4	9	S3 and coding.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 17:50
S5	99307	ntt.as.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 17:50
S6	68	S5 and coding.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 17:50
S7	63	S6 not S4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 18:13
S8	184	variable adj bit adj rate adj coding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 18:13

S9	111	S8 and audio	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/05 18:14
S10	0	("2004/0098267").URPN.	USPAT	OR	ON	2007/06/05 18:37
S12	187	(704/501).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/05 18:38
S13	187	(704/501).CCLS.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/06 10:20
S15	127032	(takahiro shuichi).in.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 10:23
S16	970	S15 and coding	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 10:23
S17	36	S15 and (variable adj bit adj rate)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/06/06 10:24
S18	120	("4903301").URPN.	USPAT	OR	ON	2007/06/06 10:29
S19	138	("5161210").URPN.	USPAT	OR	ON	2007/06/06 11:16
S20	2	("5224167").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/06 11:16
S21	4	("4516259" | "4802171" | "4811396" | "4831636").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/06 11:27
S22	28	("4831636").URPN.	USPAT	OR	ON	2007/06/06 11:27

S23	0	("7180943").URPN.	USPAT	OR	ON	2007/06/06 12:06
S24	32	("4823342" | "4831636" | "4882754" | "5432555" | "5513181" | "5568199" | "5576766" | "5719961" | "5767908" | "5802361" | "5883672" | "5892847" | "5909250" | "6011868" | "6072836" | "6084636" | "6084910" | "6122338" | "6167060" | "6233278" | "6256064" | "6272175" | "6414992" | "6542549" | "6545727" | "6611624" | "6633674" | "6665872" | "6792151" | "6795583" | "6909745" | "6912317").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/06 12:34
S25	2125	variable adj rate near2 (cod$3 compress$4 vocoder encod$3)	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/06 12:36
S26	8	S25 and ((chang$3 modifying modifi$6 choos$3) near (block frame sub frame) near (size length duration))	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/06 14:19
S27	15	("20010023396" | "4464784" | "4757540" | "4864620" | "5175769" | "5216744" | "5341432" | "5515375" | "5657420" | "5717823" | "5828994" | "5832442" | "5940439" | "6052658" | "6330533").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/06 14:35
S28	2	("6233550").PN.	US-PGPUB; USPAT; DERWENT	OR	OFF	2007/06/06 14:57
S29	13	("5224167").URPN.	USPAT	OR	ON	2007/06/07 11:19
S30	9	("5012519" | "5224167" | "5414796" | "5490130" | "5596676" | "5706394" | "5729655" | "5978762" | "6055619").PN.	US-PGPUB; USPAT; USOCR	OR	ON	2007/06/07 16:22

EAST Search History

S31	2	("5166686").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2007/06/07 16:22
S32	33	("5166686").URPN.	USPAT	OR	ON	2007/06/08 11:00
S33	60	(trellis viterbi) same (variable near2 cod$3)	USPAT	OR	ON	2007/06/08 11:02
S34	15	(US-20040098267-$ or US-20040002859-$).did. or (US-4903301-$ or US-5657420-$ or US-5214741-$ or US-7180943-$ or US-6330533-$ or US-5224167-$ or US-6233550-$ or US-6122338-$ or US-6496794-$ or US-6334105-$ or US-5166686-$ or US-6311154-$ or US-6263312-$).did.	US-PGPUB ; USPAT	OR	ON	2007/06/08 12:53
S35	2	S34 and trellis	US-PGPUB ; USPAT	OR	ON	2007/06/08 12:53

Google Scholar BETA

coding author:k-kikuiri   Search

Scholar

Results **1 - 10** of **10** for **coding author:k-kikuiri**. (**0.09** seconds)

All Results

K Kikuiri

N Naka

T Ohya

D Asano

R Kohno

Super-frame based source controlled variable rate coding using approximated trellis diagram - all 3 versions »
K Kikuiri, N Naka, T Ohya - Acoustics, Speech, and Signal Processing, 2003. Proceedings.
..., 2003 - ieeexplore.ieee.org
Page 1. SUPER-FRAME BASED SOURCE CONTROLLED VARIABLE RATE **CODING**
USING APPROXIMATED
TRELLIS DIAGRAM ... 121 ITU-T G.722.2, "Wideband **Coding** of Speech at around 16 ...
Cited by 1 - Related Articles - Web Search

Intelligent Communication Transmission Experiments using the COMETS ATM Satellite Link - all 4 versions »
DK Asano, **K Kikuiri**, R Kohno - Proc. of the COMETS Experiment Symposium, 1999 -
pegasus.cs.shinshu-u.ac.jp
... being sent. In this experiment, we examine the channel **coding** problem from
an intelligent com- munication viewpoint 12. In particular ...
Cited by 1 - Related Articles - View as HTML - Web Search

[CITATION] SPEECH-P16. 11: SUPER-FRAME BASED SOURCE CONTROLED VARIABLE RATE CODING USING APPROXIMATED TRELLIS ...
K Kikuiri, N Naka, T Ohya - IEEE INTERNATIONAL CONFERENCE ON ACOUSTICS
SPEECH AND SIGNAL ..., 2003 - IEEE; 1999
Web Search - BL Direct

Coding device, decoding device, and methods thereof - all 2 versions »
K Kikuiri, N Naka, T Ohya - 2004 - freepatentsonline.com
... Title: **Coding** device, decoding device, and methods thereof. ... By doing this, data
distortion can be suppressed, and the **coding** efficiency can be improved. ...
Cached - Web Search

SIGNAL CODING APPARATUS, SIGNAL CODING METHOD, AND PROGRAM - all 2 versions »
KEI KIKUIRI, N NAKA, T OHYA - EP Patent 1,467,350, 2004 - freepatentsonline.com
... Title: SIGNAL **CODING** APPARATUS, SIGNAL **CODING** METHOD, AND PROGRAM. ...
Tk indicates
a first sample **code** to which a k-th weighting filter is applied. ...
Cached - Web Search

VARIABLE BIT RATE CONTROL WITH TRELLIS DIAGRAM APPROXIMATION
K Kikuiri, N Naka, T Ohya - data.cstr.ed.ac.uk
... In this paper, we present a variable bit rate control method for speech/audio **coding**,
under the constraint that the total bit rate of a super-frame to be a ...
Related Articles - Web Search

Decoding apparatus, encoding apparatus, decoding method and encoding method - all 2 versions »
KEI KIKUIRI, N NAKA, T OHYA - EP Patent 1,335,353, 2003 - freepatentsonline.com

... **Code**-Excited Linear Prediction (CELP) encoding method, a parametric encoding method, such as for example, the Harmonic Vector Excitation **Coding** (HVXC) method ...
Cached - Web Search

Phase-modification for improving efficiency of audio coders - all 3 versions »
K Kikuiri, N Naka, T Ohya - Multimedia Signal Processing, 2004 IEEE 6th Workshop on - data.cstr.ed.ac.uk
... Major advantages of transform **coding** are: 1) de-correlation of input signal in other words energy compaction, 2) concentration of variance to a few transform ...
Related Articles - View as HTML - Web Search

Intelligent communication transmission experiments using the comets atm - all 2 versions »
D Asano, **K Kikuiri**, R Kohno - 1999 - citeseer.ist.psu.edu
... In this experiment, we examine the channel **coding** problem from an intelligent communication viewpoint [1][2]. In particular, we consider the transmission of... ...
Cached - Web Search

Signal encoding apparatus, signal encoding method, and program
K Kikuiri, N Naka, T Ohya - 2005 - freepatentsonline.com
... International Classes: G10L 019/00. Foreign Patent References: Date, **Code**, Application Number. Dec 25, 2001, JP, 201-392576. ... [0006] Here, in the DCT **coding** method ...
Cached - Web Search

| coding author:k-kikuiri | Search |

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